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VAN TRAILERS,	1 REVE	TTED	VAN TRUCK,	A ND	Α	PROBABLE	ANTENNA	

TRANSPORT TRAILER AT XH759962, A PROBABLE SIDE NET RADAR ON A MOUND WITH A REVETTED VAN TRAILER AND A REVETTED VAN TRUCK AT GENERATAR ARREVERTED KHALIBASE RABAR WEVETAEBEYETBEBLEINGIFEAXLE REST B RADAR WITH A REVETTED VAN TRUCK AND A SINGLE-AXLE TRAILER AT XH755956. TWO OF 3 ADDITIONAL REVETMENTS IN THE AREA CONTAIN A BUILDING AND A POSSIBLE VEHICLE.

ELC: 1 FLAT FACE, 1 PROBABLE BAR LOCK, 1 PROBABLE SIDE NET, AND 1 PROBABLE KNIFE REST B RADAR, 3 VAN TRAILERS, 3 VAN TRUCKS, 2 SINGLE-AXLE GENERATORS, 1 ANTENNA TRANSPORT TRAILER, AND 1 POSSIBLE VEHICLE. CTY:VN 205800N1055835E ITMØ2: THUONG CHE AW/GCI FACILITY SGM: RMK: FACILITY CONSISTS OF A BAR LOCK RADAR ON A MOUND WITH 2 REVETTED VAN TRAILERS, 1 REVETTED VAN TRUCK, 1 REVETTED ANTENNA TRANSPORT TRAILER, AND I UNREVETTED POSSIBLE TRACKED PRIME MOVER REVETTED VAN TRAILERS AT XJØ15185. TWO ADDITIONAL REVETTED VAN TRUCKS ARE LOCATED ALONG THE CANAL BETWEEN THE BAR LOCK AND PROBABLE SIDE NET RADARS. ELC: | BAR LOCK, I PROBABLE SIDE NET, 4 VAN TRAILERS, 3 VAN TRUCKS, AND I ANTENNA TRANSPORT TRAILER. GFW: 1 POSSIBLE TRACKED PAIME MOVE ITMØ3:HA NOI/TANG MY AW/GCI FAC SGM CTY: VN 211912N1054742E RMK: FACILITY CONSISTS OF A PROBABLE BAR LOCK RADAR ON A MOUND AND

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A SIDE NET RADAR ON A MOUND WITH 2 ADJACENT REVETTED VAN TRAILERS, ADDITIONAL VEHCILES ARE PROBABLY LOCATED IN THE TREES ON THE EDGE OF TANG MY.

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X1	ELC: 1 PROBUBLE BAR LOCK RADAR, 1 SIDE NET RADAR, AND 2 VAN
. 1	TMØ4: KFP AW/GCI FACILITY SGM: CTY: VN 212114N1Ø61717E  RMK: FACILITY CONTAINS 3 VAN TRUCKS AND 2 PROBABLE SINGLE-AXLE
(1 <i>;</i>	GENERATOR TRAILERS IN REVETMENTS.
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